



1 / 1 WPAT - ©Thomson Derwent

Accession Nbr :

1979-67640B [37]

Title :

Wrist bone endoprosthesis - made of silicone rubber and fixed by inert tape with ends sutured to wall of joint capsule

Derwent Classes :

A96 P31

Patent Assignee :

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1

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A61B-017/18

Abstract :

SU-637118 A

Physiological mobility of the hand joint is ensured with the endoprosthesis fixator in the form of lesson (RTM) tape which is biologically inert. The ends of the tape are outside the prosthesis silicone rubber housing and are sutured to the wall of the joint capsule.

The tape is 5mm wide and 0.2mm thick, and eliminates shift of the prosthesis in the postoperational period.

Manual Codes :

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Update Basic :

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